"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

KOZLENKO, F.N.; MISKIDZH'YAN, S.P.

Investigation of binary nonaqueous liquid systems by the emf method. Part 1: Systems composed of acetic acid and amines. Zhur. fiz. khim. 34 no.2:349-355 F '60. (MIRA 14:7)

1. L'vovskiy meditsinskiy institut.
(Acetic acid) (Amines)

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MISKIDZH'YAN, S.P. (L'vov)

Electrolytic dissociation in nonaqueous systems. Part II: The system o-anisidine - allyl mustard oil. Zhur. fiz. khim. 34 no.4:802-804 Ap '60. (MIRA 14:5)

1. L'vovskiy meditsinskiy institut.
(Anisidine) (Isothiocyanic acid)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

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MISKIDZH'YAN, S.P. (L'vov)

Electrolytic dissociation in nonaqueous systems. Part 12: Systems formed from allyl mustard oil and primary aliphatic amines. Zhur. fiz. khim. 34 no.12:2661-2663 D '60. (MIRA 14:1)

1. L'vovskiy meditsinskiy institut.
(Isothiocyanic acid) (Amines)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

KIRILYUK, S.S.; MISKIDZH'YAN, S.P.

Physicochemical analysis of nonaqueous systems conducting the electric current, and study of the mechanism underlying the electrolytic dissociation of compounds formed in them. Part 4: Kinetics of the reaction between allyl mustard oil and tertiary amines. Ukr.khim. zhur. 27 no.2:180-184 '61. (MIRA 14:3)

1. L'vovskiy meditsinskiy institut.
(Isothiocyanic acid) (Amines)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIDZY'YAN, S.P.

Electrolytic dissociation in nonaqueous systems. Part 7: System allyl mustard oil - ethylaniline. Ukr.khim.zhur. 27 no.3:302-306 '61. (MIRA 14:11)

1. L'vovskiy meditsinskiy institut.
(Isothiocyanic acid)
(Aniline)
(Electrolysis)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

[illegible]YA, S.P.; [illegible]

[illegible] nonaqueous [illegible] s. Part 13. System allyl mustard oil - Isopropylamine. Ukr.khim.zhur 27 no.6:774-776 '61. (MIRA 14:11)

1. [illegible]

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

KOZLENKO, F.N. (L'vov); MISKIDZH'YAN, S.P. (L'vov)

Emf studies of nonaqueous binary systems. Part 2: Systems formed by allyl mustard oil with piperidine and diethylamine. Zhur. fiz. khim. 35 no.1:26-30 Ja '61. (MIRA 14:2)

1. L'vovskiy meditsinskiy institut.
(Mustard oils) (Piperidine)
(Diethylamine)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIDZH'YAN, S.P.

Interaction of benzyl thiocyanate with amines. Zhur.fiz.khim. 36 no.10:2247-2250 O '62. (MIRA 17:4)

1. L'vovskiy meditsinskiy institut.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIDZH'YAN, S.P.; GLADYSHEVSKAYA, T.N.

Spectrophotometric investigation of the products of reaction between allyl mustard oil and amines. Zhur.fiz.khim. 36 no.5: 1045-1049 My '62. (MIRA 15:8)

1. L'vovskiy gosudarstvennyy meditsinskiy institut.
(Mustard oils) (Amines) (Spectrophotometry)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

KOZLENKO, F.N.; MISKIDZH'YAN, S.P.

Study of nonaqueous binary systems by measuring the EMF. Part 2 Zhur. fiz. khim. 37 no.5:988-993 My '63. (MIRA 17:1)

1. L'vovskiy meditsinskiy institut.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

KIRILYUK, S.S.; MISKIDZH'YAN, S.P.

Electrolytic dissociation constants of some thiocyanate salts of substituted ammonium in various solvents. Zhur. fiz. khim. 37 no.6:1311-1316 Je '63. (MIRA 16:7)

1. L'vovskiy meditsinskiy institut.
(Ammonium compounds) (Thiocyanates)
(Ionization)

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KOZLENKO, F.N.; MISKIDZH'YAN, S.P.

Study of binary nonaqueous systems by the measurement of the electromotive force. Part 4: Systems formed by allyl mustard oil and ethyl- and methylaniline. Zhur.fiz.khim. 37 no.10:2184-2189 O '63. (MIRA 17:2)

1. L'vovskiy meditsinskiy institut.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIDZH'YAN, S.P.; KORSUNSKAYA, A.L.

Study of current-conducting nonaqueous systems formed from nonconducting components. Part 5. Zhur.fiz.khim. 37 no.10:2293-2296 O '63.
(MIRA 17:2)

L. L'vovskiy meditsinskiy institut.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIDZH'YAN, S.P.

Conductive nonaqueous systems formed by nonconductive components.
Usp.khim. 33 no.3:296-319 Mr '64. (MIRA 17:4)

1. L'vovskiy meditsinskiy institut.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIDZH'YAN, S.P.; KOPELNSKAYA, A.L.

Conducting binary nonaqueous systems in a third component. Zhur. fiz. khim. 38 no.7:1743-1749 Jl '64.
(MIRA 18:3)

1. L'vovskiy meditsinskiy institut.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MUSKIDZHIYAN, S.P., KORSUNSKAYA, A.I.

Study of the formation of electrolytic compounds from amphoteroytes.
Zhur. fiz. khim. 39 no.5:1147-1149 My '65. (MIRA 18:6)

1. L'vovskiy meditsinskiy institut.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

KOZLENKO, F.N.; MISKIDZH'YAN, S.P.

Electromotive force measurement method for studying binary nonaqueous systems. Part 5. Zhur. fiz. khim. 39 no.4:962-965 Ap '65. (MIRA 19:1)

1. L'vovskiy meditsinskiy institut. Submitted April 2, 1964.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

KORSUNSKAYA, A.L.; MISKIDZH'YAN, S.P.; PASTUSHENKO, A.A.

Conducting nonaqueous systems formed by nonconducting components.
Elektrokhimiia 1 no.7:800-805 Jl '65. (MIRA 18:10)

1. L'vovskiy gosudarstvennyy meditsinskiy institut.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIEWICZ, Henryk

Case of anaphylactic shock to procaine penicillin. Wiadomości lek. 7 no.10:547-554 Oct 54.

(PENICILLIN, derivatives,
procaine penicillin causing anaphylactic shock
(ALLERGY,
to procaine penicillin, anaphylactic shock)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIEWICZ, Henryk

Gastrointestinal hemorrhages; diagnosis and management. Wiadomości lek. 8 no.1:29-34 Jan 55.
(GASTROINTESTINAL SYSTEM, hemorrhage, diag. & ther.)
(HEMORRHAGE, gastrointestinal, diag. & ther.)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIEWICZ, Henryk

Postgastrectomy syndrome. Wiadomości lek. 8 no.4:168-172 Apr '55.
(STOMACH, surgery
gastrectomy, postop. dumping synd., pathol. & ther.)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

BOHER, Stanislaw; CZAPLICKI, Sylwester; MISKIEWOCZ, Henryk; ZAGORSKI, Wladyslaw

Electrocardiogram in acute diseases of the pancreas. Pol. arch. med. wewnet. 32 no.1:1-10 '62.

(ELECTROCARDIOGRAPHY) (PANCREAS dis)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIEWICZ, Henryk

Diagnostic difficulties in visceral lupus erythematosus. Polskie arch. med. wewn. 32 no.4:383-388 '62.

1. Z Kliniki Chorob Wewnetrznych Centralnego Szpitala Klinicznego WAM.

(LUPUS ERYTHEMATOSUS diag)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIEWICZ, Henryk

Studies on the effect of tobacco smoking on the excretion of uropepsin with special reference to peptic ulcer. Pol. arch. med. wewnet. 34 no.8:1001-1008 '64.

1. Z Katedry i Kliniki Chorob Wewnetrznych 2 Centr. Szpit. Klin. Wojskowej Akademii Medycznej (Kierownik: prof. dr. med. S. Bober).

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIEWICZ, Henryk

Effect of smoking on gastric secretion. Pol. arch. med. wewnet. 34 no.8:1043-1045 '64.

1. Z Katedry i Kliniki Chorob Wewnetrznych 2 Centr. Szpit. Klin. Wojskowej Akademii Medycznej w Lodzi (Kierownik: prof. dr. med. S. Bober).

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

ZUREK, Witold; ZAORSKI, Michal; STANISZKIS, Olgierd; MISKIEWICZ, Jan

Studies on the laboratory method of determining the yield of scoured wool. Przegl wlokien 18 no.1:5-10 Ja'64

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISIEWICZ, Marian; ZYCKA-JASTRZEBSKA, Miroslawa; KARPINSKA, Krystyna; KLIMEK, Halina; MACIESOWICZ, Josef

An attempt to appreciate the level of medical care, application and time of physicians in the out-patient departments in towns and in the country. Zdrow. publiczne. 1/2:39-53 Ja-F'65.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIEWICZ, Z.

"Biblioteka Pracownika Przemysłu Mięsnego. A Series for Workers in the Meat Industry." p. 59, (GOSPODARKA MIĘSNA, Vol. 6, No. 2, Feb. 1954, Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKIN, S.

Reduce supplements and discounts on goods. Fin. SSSR 19 no.12: 65-68 D '58. (MIRA 11:12)
(Prices)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

VASIL'YEVA, M.Ya.; ZAYTSEV, A.A.; MISKINOVA, N.A.

Effect of a readily ionizable impurity on mobile striations in inert gases and the separation of mixtures of helium and neon with hydrogen. Vest. Mosk. un. Ser. 3: Fiz., astron. 20 no.6: 3-12 N-D '65. (MIRA 19:1)

1. Kafedra elektroniki Moskovskogo universiteta. Submitted June 2, 1964.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

ACC NR: AP6002283 SOURCE CODE: UR/0188/65/000/006/0003/0012

AUTHOR: Vasil'yeva, M. Ya.; Zaytsev, A. A.; Miskinova, N. A.

ORG: Department of Electronics, Moscow State University (Kafedra elektroniki Moskovskogo universiteta)

TITLE: Effect of a readily ionizing gaseous admixture on mobile strata in inert gases and separation of helium-hydrogen and neon-hydrogen mixtures

SOURCE: Moscow. Universitet. Vestnik, Seriya III. Fizika, astronomiya, no. 6, 1965, 3-12

TOPIC TAGS: gas mechanics, gas kinetics, gas flow, inert gas, ionized gas, helium, neon, argon, hydrogen

ABSTRACT: In order to study the effects of hydrogen admixtures on the existence of moving strata in Ne, He, and Ar, and in binary mixtures of inert gases (He-Ar, He-Kr, He-Ne, and Ne-Kr), the authors conducted these investigations, taking into consideration the fact that such studies are complicated by the separation of the mixture components. This required additional studies of the time and rate of the establishment of a stationary state of separation in Ne-H_2 and He-H_2 compounds, characterized by the equilibrium between the direction of motion of ions of the readily ionizing component toward the cathode and the diffusion which counteracts separation. The investigations were conducted with spectrally pure Ne, He, Kr, and Ar in sealed tubes with an

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UDC: 537.56: 533.27

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ACC NR: AP6002283

indirect heating oxide cathode, and a conical anode. The length of the tubes was 60 cm and the diameter varied from 8 to 28 mm. A hydrogen generator, consisting of a nickel cylinder filled with titanium hydride sponge, saturated with purified hydrogen, supplied the necessary hydrogen. The pressure of the hydrogen reached 1.5 mm Hg. The moving strata were observed by means of a rotating mirror and a photomulitiplier, whose signal was fed into an I0-4 oscillograph. A stabilized rectifier, supplied up to 1.2 ampere of discharge current to the tube. The pressure of the basic gas during the measurements was 1-21 mm Hg. The results showed that moving strata exist in pure inert gas up to the upper boundary current. The magnitude of this current drops as the pressure increases, except in Ne where at a pressure of 14 mm Hg the current reaches 500 ma. By adding H_2 the area of the homogeneous column expands toward the anode end a further addition of hydrogen makes the column completely homogeneous. All this is related to the separation of the Ne-H_2 system. The authors conclude that the addition of hydrogen to helium, neon, and argon eliminates the moving strata. 2-4% of readily ionizing admixture is most effective for inhibiting strata in binary mixtures of inert gases. Orig. art. has: 5 figures and 7 tables,

SUB CODE: 07 / SUBM DATE: 02Jun64/ ORIG REF: 006/ OTH REF: 004

Card 2/2

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

Corrosion

MISKINOVA, T.A.

12774* On the Mechanism of Metal Corrosion by Hydrocarbon Solutions of Sulphur. (Russian.) L. G. Gindin and T. A. Miskinova. *Doklady Akademii Nauk SSSR*, v. 86, new ser., no. 6, Oct 21, 1952, p. 1145-1146.
Suggests a possible explanation of the action of such compounds. 10 ref.

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GINDIN, L.G.; MISKINOVA, T.A.; PUTILOVA, I.N.

Kinetics of the reactions of benzene solutions of certain fatty acids with sodium. Dokl.AN SSSR 106 no.4:683-686 F '56.(MIRA 9:6)

1.Predstavleno akademikom A.A.Balandinym.
(Acids, Fatty) (Sodium compounds)

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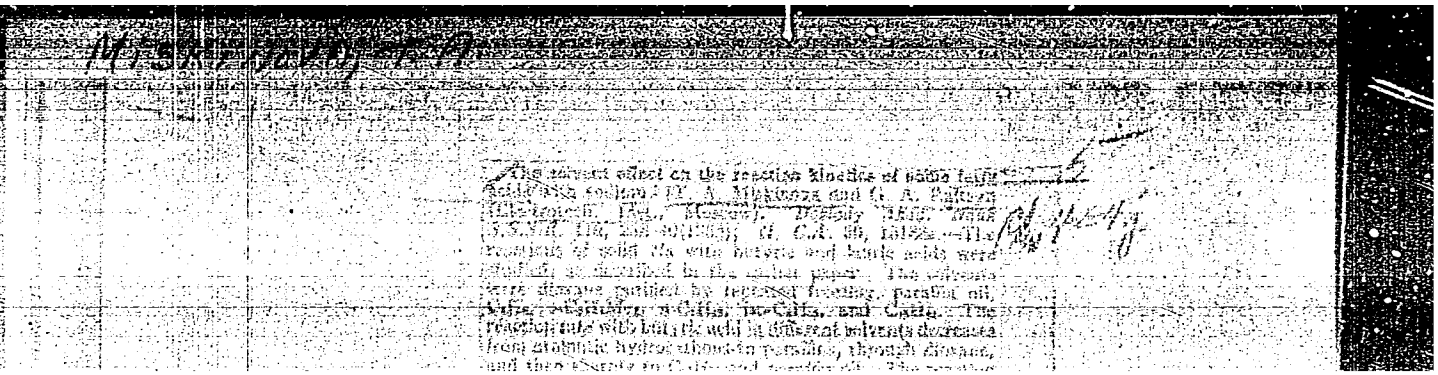

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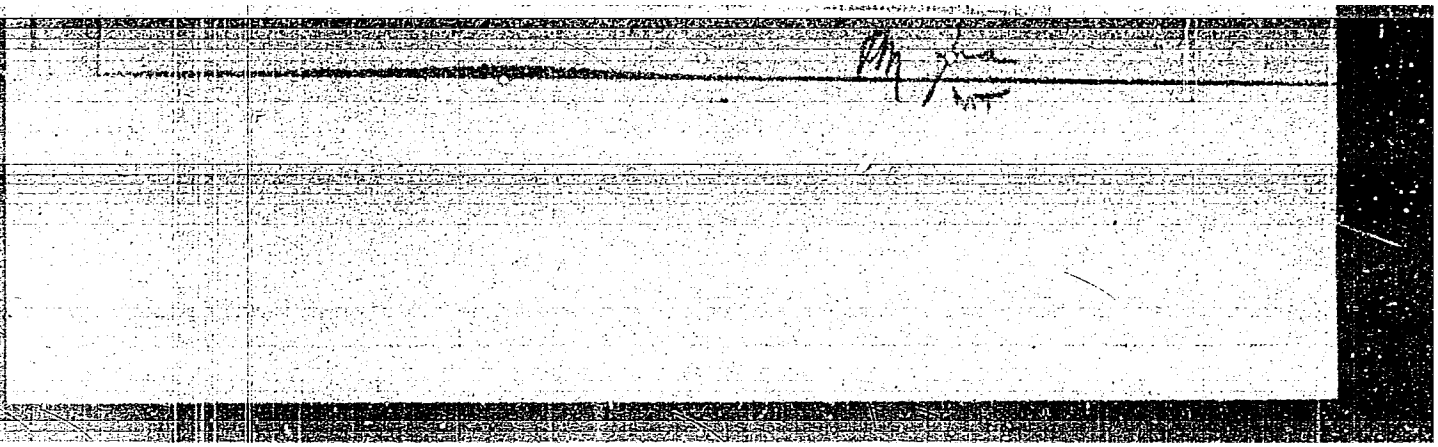

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKINOVA, T. A.

20-6-30/47

AUTLORS: Miskinova, T. A., Gindin, L. G.

TITLE: The Kinetics of the Reactions of Sodium With Water and With the Systems: Water - Dioxane, Water - Butyric Acid (Kinetika reaktsiy natriya s vodoy i sistemami : voda - dioksan, voda - maslyanaya kislota)

PERIODICAL: Doklady AN SSSR, 1957, Vol. 117, Nr 6, pp. 1027 - 1029 (USSR)

ABSTRACT: Before the investigation of the reaction of sodium with the systems benzene - butyric acid - water it had to be determined how sodium reacts with water alone and with the systems water - butyric acid. The present paper gives the results of such investigations. Water was diluted with dioxane which does not react with sodium at room temperature. In the systems consisting of water and butyric acid the butyric acid serves as "diluting medium" of water. The method of the tests was already described in a preliminary paper by the authors (reference 1). The experiments were made at 20°C. The composition of the systems studied is given. The reaction with pure water was finished after several seconds. The data on the dependence of the reaction velocity on the concentration of water in the systems water - dioxane are illustrated by a diagram. In some such systems the reaction velocity is a linear function of the concentration of water and therefore satisfies a first order

Card 1/3

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

20-6-30/47

The Kinetics of the Reaction of Sodium With Water and With the Systemst Water - - Dioxane , Water - Butyric Acid

equation of reaction: $dC/dt = kC$ with the constant $C = 4.7.10^{-5}$. Above a certain concentration of wat er the reaction velocity rapidly increases. Dioxane with water most probably forms a number of oxone compounds by means of the hydrogen-linkages and thereby inactivates water to the known degree. A further diagram illustrates the dependence of the velocity of the dissolution of sodium in the systems butyric acid-water on the portion of water in them. This dependence has a peculiar steplike nature. These steps are in parallel with the abscissa and correspond to a certain interval of the molecular relations between water and fatty acid within which the dissolution velocity of sodium remains constant. These steps are of different length and height. The reduction of the velocity after the third step and the subsequent rapid acceleration of the reaction also are peculiar. The peculiar nature of this reaction may only be due to the common action of water and butyric acid upon the metal. First of all water is supposed to react with sodium. But the assumption arises that butyric acid because of the hydrogen-linkage forms a number of molecular compounds with water. It is just this fact which might represent the key for the explanation of the kinetic rules found here. There are 3 figures, 1 table, and 3 references, 2 of which are Slavic.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

20-6-30/47

The Kinetics of the Reactions of Sodium With Water and With the System: Water - Dioxane, Water - Butyric Acid

PRESENTED: June 22, 1957, by P. A. Rebinder, Academician

SUBMITTED: June 5, 1957

AVAILABLE: Library of Congress

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APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

GINDIN, L. G.; MISKINOVA, T. A.; PUTILOVA, I. N.

Reaction kinetics of sodium with the single-phase systems benzene-water-butyric (or lauric) acid. Zhur. fiz. khim. 36 no.12:2589-2592 D '62. (MIRA 16:1)

1. Moskovskiy elektrotekhnicheskiy institut svyazi.

(Butyric acid) (Benzene) (Sodium)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

GINDIN, L.G.; MISKINOVA, T.A.

Kinetics of certain reactions involving metallic sodium. Kin. i kat. 4 no.3:480-483 My-Je '63. (MIRA 16:7)

1. Vsesoyuznyy zaochnyy politekhnicheskiy institut.
(Sodium) (Chemical reaction, Rate of)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKINOVA, T.A.; GINDIN, L.G.

Lead corrosion in dielectric materials. Zashch. met. 1 no.2: 195-198 Mr-Ap '65. (MIRA 18:6)

1. Vsesoyuznyy zaochnyy politekhnicheskiy institut.

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USSR / Pharmacology, Toxicology. Chemotherapeutic Agents, Antituberculous Agents. V

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85261.

Author : Sidaravicius, B., Miskinyte, S.
Inst : Kauno Medical Institute.
Title : The Functional State of the Central Nervous System in Patients with Lupus Vulgaris During Treatment with Phthivazide.

Orig Pub: Kauno med. inst. darbai, 1957, Vol 5, 125-133.

Abstract: Prior to treatment, patients with the cutaneous form of tuberculosis (26) were demonstrated to have disturbances of conditioned reflex activity, expressed either as weakness of the inhibitory process, or as weakness of the stimulatory process, or as weakness of both. As the result of treatment with phthivazide, clinical recovery occurred

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MARDZHANYAN, G.M.; ASATRYAN, E.V.; MARKOSYAN, A.A.; UST'YAN, A.K.; AVRAMENKO, I.D., kand. biolog. nauk (Gomel'); MISKO, L.A.; AGAFONOVA, Z.Ya., kand. biolog. nauk; ABBASOV, Ya.M., mladshiy nauchnyy sotrudnik; SADYKHOV, D.M., aspirant

Brief information. Zashch. rast. ot vred. i bol. 8 no.10: 55-57 O '63. (MIRA 17:6)

1. Armyanskiy institut zemledeliya (for Mardzhanyan, Asatryan, Markosyan, Ust'yan). 2. Poltavskiy sel'skokhozyaystvennyy institut (for Misko). 3. Kurskaya sel'skokhozyaystvennaya opytnaya stantsiya (for Agafonova). 4. Azerbaydzhanskiy nauchno-issledovatel'skiy institut khlopkovodstva, Kirovabad (for Abbasov). 5. Vsesoyuznyy institut zashchity rasteniy (for Sadykhov).

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCI, Bela

Plant organization and technical development tasks in the railroad vehicle repair enterprises. Magy vasut 7 no.18:2 14 S '63.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

S/194/62/000/004/077/105
D295/D308

AUTHORS: Miskolczi, István and Faludi, György

TITLE: Voltage multiplication at the output of a d.c. source for a brief current take-off (Patent)

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 4, 1962, abstract 4-5-57a (Hungarian patent, cl. 21d^3, no. 145077, 31.7.59)

TEXT: An equipment is described with the aid of which for a short period of time a high-voltage current from a low-voltage rectifier may be obtained. A group of capacitors, connected to each other in parallel, is connected by means of a special switch to the output of the rectifier; after charging of the capacitors is completed, the switch connects them in series, and they discharge giving the required voltage. The whole charge-discharge process lasts about 1 μsec. A telephone-selector type device can be used for the switch. [Abstracter's note: Complete translation.]

Card 1/1

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZI, Jozsef, egyetemi tanarseged (Budapest)

The of refuse disposal system in big cities. Term tud kozl 4 no. 6:262-264 Je '60.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

L 21416-66
ACC NR: AP6011123 SOURCE CODE: HU/0017/66/000/001/0018/0023

AUTHOR: Miskolczi, Laszlo

ORG: none

TITLE: Technical requirements and economic considerations for null-station leveling

SOURCE: Geodezia es kartografia, no. 1, 1966, 18-23

TOPIC TAGS: geodetic leveling, epeirogenic crustal movement

ABSTRACT: It has been decided to develop a leveling system in Hungary for observations of the vertical movements of the earth's crust. This will be done in cooperation with other Socialist countries. There are marked differences between the network station density of those countries. Poland will have a network 1.8 km/100 km^2 long, East Germany 5.7 km/100km^2, and Hungary, with a total network length of 3300 km, will average 3 to 3.5 km/100 km^2. The null lines will run along the existing leveling network lines. Discussing a study on the subject by V. Vincze (Geod. es Kart. 1965/5), the author argues that existing, conventional bench marks should not be used as datum marks for vertical measurement of the movements of the earth's crust because they are too frequently subject to local disturbances. Where bench marks cannot be set directly into the bedrock, they should be established at a depth where they are not exposed to surface movement. The accuracy of measuring techniques also must be improved. The main bench marks in the null network should

Card 1/2

UDC: DK 528.381

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L 21416-66
ACC NR: AP6011123

be spaced at 50 to 80 km intervals, with supplemental points 4.5 to 5 km apart. The author considers repeated reciprocal leveling necessary to achieve precision. This type of survey is to be repeated every 20 to 30 years in Czechoslovakia, 15 to 20 years in Poland and 10 to 15 years in East Germany. In Hungary, it will be economical to have the first survey coincide with the present survey cycle. [KS]

SUB CODE: 08 / SUBM DATE: none/ ORIG REF: 006/ OTH REF: 004/ ATD PRESS: 4221

Card 2/2 UDC

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, D.; CSIKY, O.; VENDEG, V.; ABRAHAM, Al.; WAITSUK, P.; WAGNER, Ca.

An epidemic of virotic encephalitis (transmitted by mosquitoes) at the end of summer-autumn 1955 in Tg. Mures. Rumanian M. Rev. 1 no.1: 53-56 Jan-May 57.
(ENCEPHALITIS, EPIDEMIC, epidemiol.
in Rumania)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Dezso; CSIKY, Kalman; TOROK, Ferenc; STROMPKL, Ilona

Surgery of the so-called a frigore paralysis of the face. Ideg. szemle 10 no.5-6:189-194 Oct-Dec 57.

1. A Marosvasarhelyi Orvostudomanyi es Gyogyszereszeti Felsooktatasi Intezet Ideg- es elmegyogyaszati klinikajanak (igazgato: Miskolczy Dezso) es Ful-orr-gegegyogyaszati klinika janak (igazgato: Vendeg Vince) koslemenye.

(FACIAL PARALYSIS, surg.
in paralysis due to exposure to cold (Hun))
(COLD, inj. eff.
facial paralysis, surg. (Hun))

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, D.

RUMANI/Human and Animal Physiology. Nervous System. General Problems. T

Abs Jour: Ref Zhur-Biol., No 20, 1958, 93545.

Author : Miskolczy, D.
Inst :
Title : Arachnitis.

Orig Pub: Rev. med. (RPR), 1955, 1, No 1-2, 33-41.

Abstract: No abstract.

Card : 1/1

89

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

EXCERPTA MEDICA Sec 6 Vol 13/3 Internal Med. Mar 59

1439. AN EPIDEMIC OF VIRAL ENCEPHALITIS IN TÎRGU-MUREŞ IN THE LATE SUMMER AND AUTUMN OF 1955 ('MOSQUITO ENCEPHALITIS') - Epidemie de encefalită virotică de sfîrşit de varătoamnă la Tîrgu-Mureş, în 1955 (aşa-numita encefalită de ţînţari) - Miskoloczy D., Csiki K., Vendeg V., Abraham S., Wallguk P. and Wagner C. R. Clin. de Neuro-Psihiat., Tîrgu-Mureş - NEUROLOGIA (Bucureşti) 1958, 3/2 (139-147) Tables 1

The total number of cases observed clinically was 24, but elimination of the doubtful cases leaves only 16 (9 in females, age range 11-56 yr.). The average duration of illness was 35 days; convalescence was long (60-90 days). The onset was sudden, with intermittent headache and vertigo, temperature elevation (37-38.7° C.), mental confusion, hypnagogic hallucinations, acute delirium and Korsakow-type disturbances of consciousness. Some spinal signs (paraesthesia, fibrillary contractions), bulbar signs and pharyngeal pain were noted in 10 cases, and meningeal signs in 9. The CSF showed slight increase of cells and protein. Eleven patients recovered completely and 5 died. Virological studies showed that the 'mosquito panencephalitis', clinically similar to St. Louis encephalomyelitis, was involved in all 16 cases.

Schachter - Marseilles (L, 8, 6)

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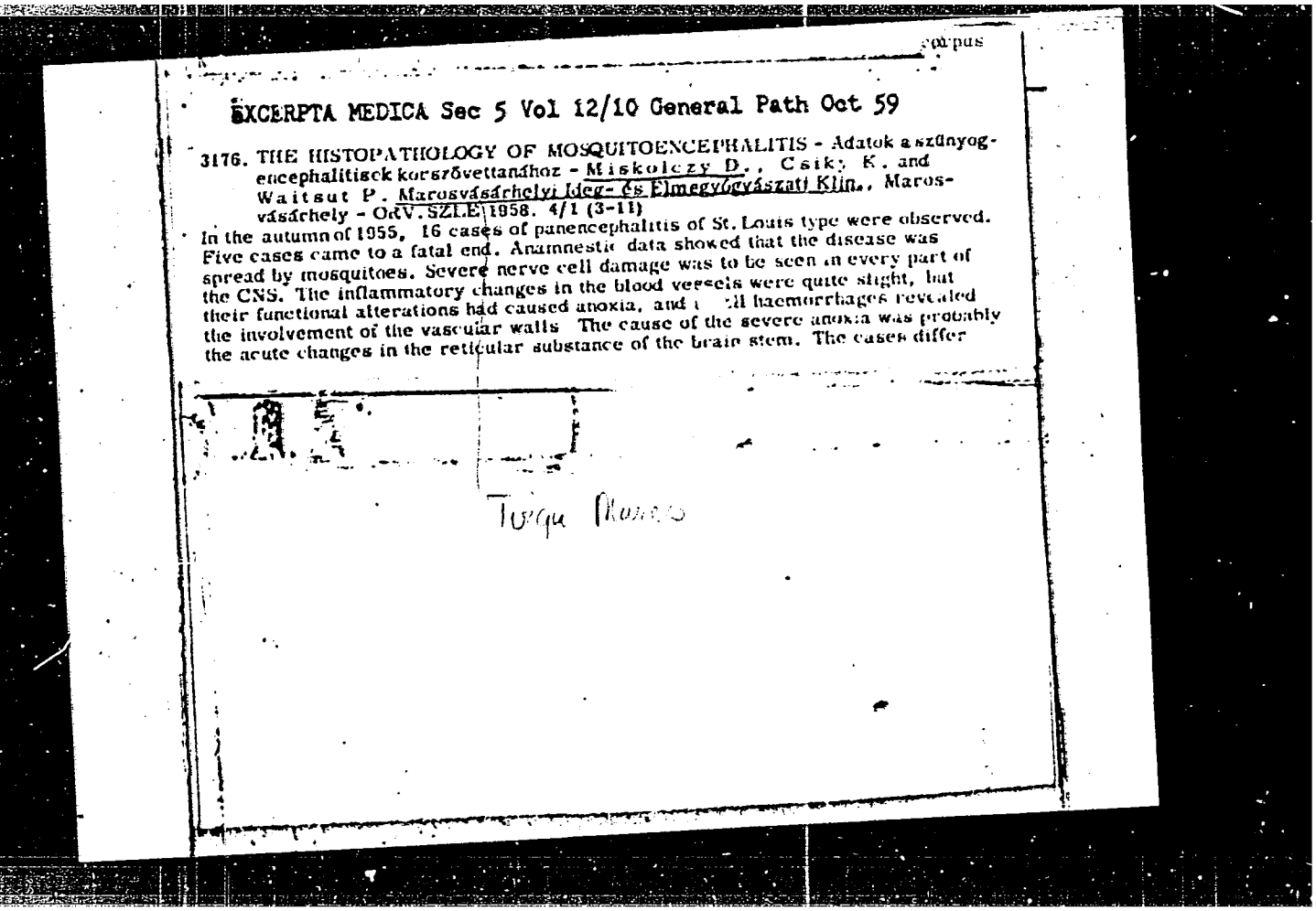

corpus

EXCERPTA MEDICA Sec 5 Vol 12/10 General Path Oct 59

3176. THE HISTOPATHOLOGY OF MOSQUITOENCEPHALITIS - Adatok a szúnyog-encephalitisek korszövettanához - Miskolczy D., Csiky K. and Waitsut P. Marosvásárhelyi Ideg- és Elmegyógyászati Klin., Marosvásárhely - Orv. Szle. 1958. 4/1 (3-11)

In the autumn of 1955, 16 cases of panencephalitis of St. Louis type were observed. Five cases came to a fatal end. Anamnestic data showed that the disease was spread by mosquitoes. Severe nerve cell damage was to be seen in every part of the CNS. The inflammatory changes in the blood vessels were quite slight, but their functional alterations had caused anoxia, and small haemorrhages revealed the involvement of the vascular walls. The cause of the severe anoxia was probably the acute changes in the reticular substance of the brain stem. The cases differ

Turgu Mures

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Dezso; MATHE, Akos

Neurosurgery of hypesthesia of the acoustic nerve originating in arachnitis. Ideg. szemle 11 no.1-2:21-24 Feb-Apr 58.

(ARACHNOID, dis.
arachnitis causing hypesthesia of acoustic nerve, surg. (Hun))
(HYPESTHESIA, surg.
acoustic nerve hypesthesia, surg.
acoustic nerve hypesthesia caused by arachnitis (Hun))
(HEARING DISORDERS, surg.
same)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Dezso, Dr.

Niculescu, Jon T., 1895-1957. Orv. hetil. 99 no.22:745-746 1 June 58.
(OBITUARIES
Niculescu, Jon T. (Hun))

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Dezso, Dr., akademikus

Histopathological characteristics of the mental diseases of senility.
Ideg. szemle 12 no.3:69-72 Mar 59.
(PSYCHOSES, SENILE, pathol.
brain, histopathol. (Hun))
(BRAIN, pathol.
in senile psychoses, histopathol. (Hun))

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, F.; FARKASHIDY, F.; FARKASHIDY, J.

Pathophysiology of the sound conduction apparatus of the auditory organ.
Acta med. hung. 2 no.3-4:397-411 1951. (CIML 23:2)

1. Of the Otolaryngological Clinic of Budapest University.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Geza, dr.

Studies on premenstrual tension. Orv. hetil. 97 no.33:906-911 12 Aug 56.

1. MAV Korhaz es Kozponti Rendelo (igazgato: Oo, Lajos, dr.) I. sz. Nogyogyaszati Rendelojenek (vezeto foorvos: Elekes, Oszkar, dr.) kozlemenye.
(PREMENSTRUAL TENSION (Hun))

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY GEZA, Dr.

MISKOLCZY GEZA, Dr.; FONYODI LAJOS, Dr.

Autonomic diagnostic and serum cation examinations in premenstrual tension. Orv. hetil. 98 no.34:922-925 25 Aug 57.

1. A MAV Korhaz es Kozponti Hedenol I. sz. Nogyogyaszati Rendelojenek es Laboratoriumanak Kozlemenye.

(PREMENSTRUAL TENSION, physiol.
autonomic NS funct. & blood cation level (Hun))
(AUTONOMIC NERVOUS SYSTEM, funct. tests
in premenstrual tension (Hun))
(IONS, in blood
cation level in premenstrual tension (Hun))

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Geza, Dr.

Neurovegetative disturbances of the organs in the female small pelvis. Magy. noorv. lap. 21 no.2:102-117 Apr 58.

1. Mav Korhaz es Kozponti Rendelo I. sz. Nogyogyaszati Rendelojenek kozlemenye (Vezeto foorvos: Mlekes Oszkar dr.)
(GYNECOLOGICAL DISEASES
neurovegetative disord. of organs in true pelvis (Hun))

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L 35945-66

ACC NR: AP6027406 SOURCE CODE: HU/0017/66/000/002/0106/0110

13

B

AUTHOR: Miskolczi, Laszlo; Odor, Karoly

ORG: none

TITLE: Investigation of vertical surface movements related to ground water level in Debrecen

SOURCE: Geodezia es kartografia, no. 2, 1966, 106-110

TOPIC TAGS: underground water, water supply system, geographic survey

ABSTRACT: A great amount of data, representing records dating back to 1876, was collected, evaluated, and processed to determine the water-level changes in the Debrecen area and the vertical surface movements related to these changes to establish whether the water removed from the ground by the Debrecen city water works is being replenished in due course or not. The operations involved in this survey were described. It was concluded that a slow but perceptable lowering of the ground level takes place. Orig. art. has: 1 figure. [JPRS: 36,457]

SUB CODE: 08 / SUBM DATE: none / ORIG REF: 005

UDC: 528.422

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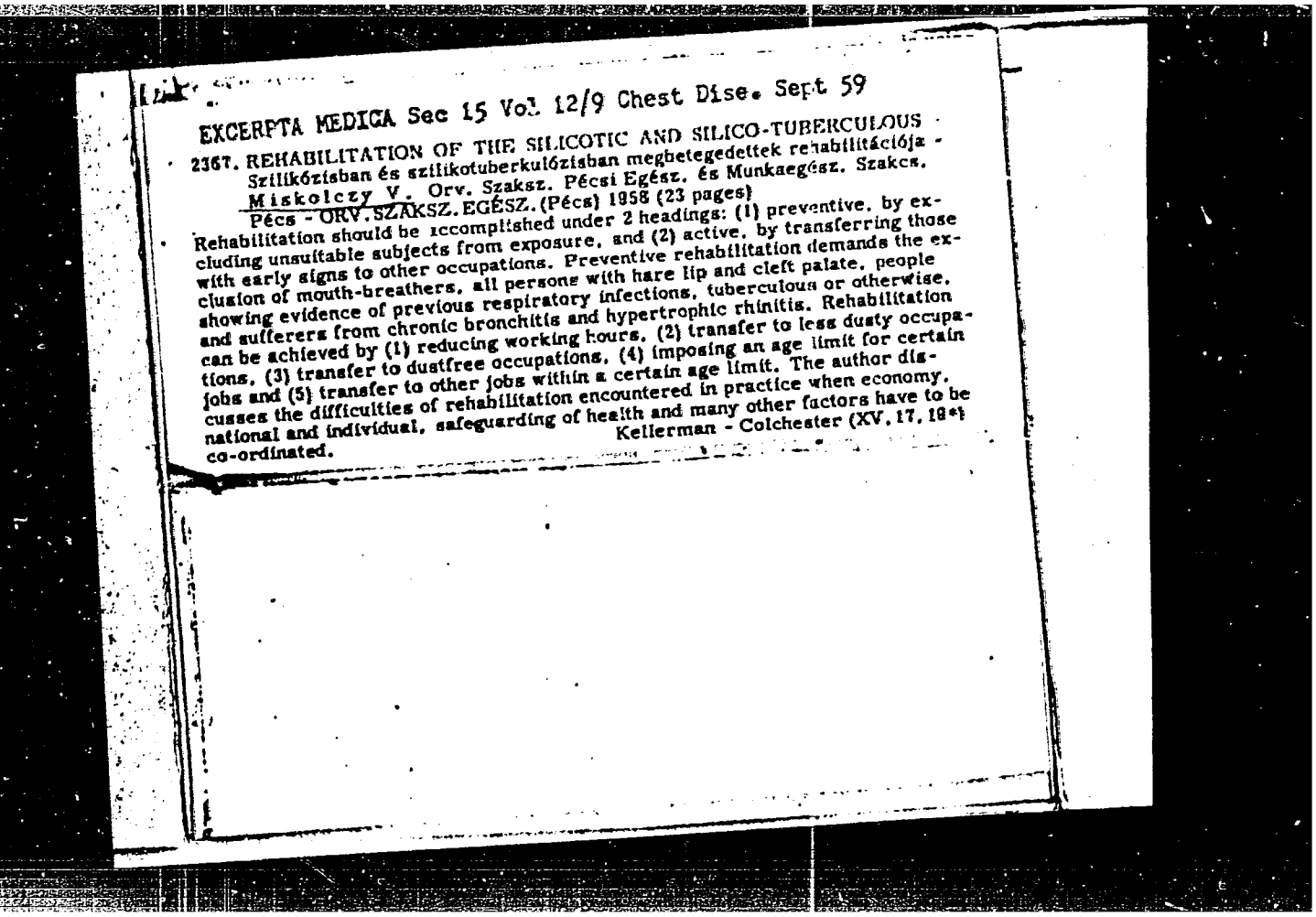

EXCERPTA MEDICA Sec 15 Vol 12/9 Chest Dise. Sept 59

2367. REHABILITATION OF THE SILICOTIC AND SILICO-TUBERCULOUS
Szilikózisban és szilikotuberkulózisban megbetegedettek rehabilitációja -
Miskolczy V. Orv. Szaksz. Pécsi Egész. és Munkaegész. Szakcs.
Pécs - ORV. SZAKSZ. EGÉSZ. (Pécs) 1958 (23 pages)

Rehabilitation should be accomplished under 2 headings: (1) preventive, by excluding unsuitable subjects from exposure, and (2) active, by transferring those with early signs to other occupations. Preventive rehabilitation demands the exclusion of mouth-breathers, all persons with hare lip and cleft palate, people showing evidence of previous respiratory infections, tuberculous or otherwise, and sufferers from chronic bronchitis and hypertrophic rhinitis. Rehabilitation can be achieved by (1) reducing working hours, (2) transfer to less dusty occupations, (3) transfer to dustfree occupations, (4) imposing an age limit for certain jobs and (5) transfer to other jobs within a certain age limit. The author discusses the difficulties of rehabilitation encountered in practice when economy, national and individual, safeguarding of health and many other factors have to be co-ordinated.

Kellerman - Colchester (XV, 17, 19*)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

HISKOICZY, Vilmos, Dr., megyei uzemi foorvos, Pecs.

Industrial work and aging. Nepegeszsegugy 39 no.3-4:71-78 Mar-Apr 58.

(INDUSTRY AND OCCUPATIONS
indust. productivity & aging (Hun))

(AGING
same)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Vilmos, dr.

Health protection for aging workers. Hepegeszsegugy 41 no.10: 295-297 O '60.

(INDUSTRIAL MEDICINE)
(GERIATRICS)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Vilmos, dr.

On industrial accidents. Pecsi musz szemle 6 no.2:13-16 Ap-Je '61.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Vilmos, dr.

Medical and technical problems of artifically illuminated workshops. Pecsi musz szeml 7 nc.1:8-10 Ja-Mr '62.

1. Baranya megye uzemegeszsegugyi foorvosa, Pecs.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY, Vilmos, dr.

Examination of four-year industrial accidents statistics of a machine factory in Dunantul. Munkavedelem 8 no.1/3:46-51 '62.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY-FODOR, F. 1949

(At OTI Peterfy Sandor-Uticai Korhazanak Ful-Orr-Cege Osztalyarol)

"Estimation of Bone Conduction With Tuning Fork"

Orvosi Hetilap, Budapest, 1949, 40/4(111-115)
Abst: Exc. Med. 11, Vol. 111, No. 4, p. 494

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

LISKOLCZY-FODOR, F., JANTEK, G.

Examination of the auditory apparatus following fenestration in otosclerosis; role of aerial and osseous conduction in the hearing in otosclerosis. Magy. sebeszet 3:2, 1950. p. 181-8

1. Nose, Throat, and Ear Clinic (Director--Dr. Tibor German) of Peter Pazmany University and the Magyar Academy of Sciences.

CIML 19, 5, Nov., 1950

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY-FODOR, F.; BIRO, J.

Roentgen diagnosis of otogenic perisinusal abscess. Magy. radiol. 3 no.1:21-28 1951. (CIML 20:5)

1. Nose, Throat, and Ear Clinic (Director -- Dr. Professor Tibor German), Lorand Eotvos University, Budapest.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY-FODOR, F.

Principles of physiologic acoustics. Orv. hetil. 92 no.15:473-480 15 Apr 1951. (CIML 24:5)

1. Doctor. 2. Nose, Ear, and Throat Clinic (Director -- Prof. Dr. Tibor German, deceased), Lorand Eotvos University, Budapest.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MIKOLCZY-FODOR, F.; JANTSEK, G.

Studies of the way of sound conduction and of the cause for hearing improvement in otosclerosis, with preoperative and postfenestration experiments in sound-dampening. Acta med. hung. 3 no. 4:385-421 1952. (CLML 24:2)

1. Of the Otolaryngological Clinic of Budapest University.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY-FODOR, F.

The hearing after conservative radical operations; an experimental analysis of the significance of the retained tympanum. Magy. sebeszet 5 no. 1:68-73 Mar 1952. (CIML 22:4)

1. Doctor. 2. Nose, Ear, and Throat Clinic (Director -- Dr. Gyula Varga), Budapest Medical University.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY-FODOR, Ferenc, dr.

Summation of binaural (interaural) hearing. Ful orr gegegyogy. no.1:26-32 Feb 56.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Sebeszeti klinikajanak (igazgato: Rubanyi, Pal dr. egyet. tanar) kozlemenye.

(HEARING TESTS
summation of binaural hearing by measuring tone threshold. (Hun))

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY-FODOR, F.

Determination of hearing after fenestration in preoperative findings. Acta med. hung. 9 no.1-2:15-25 1956

1.Klinik fur Hals-Nasen-Ohrenkrankheiten der Medizinischen Universitat Budapest.

(FENESTRATION
results, determ. in preop. findings)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5"

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOLCZY-FODOR, F.; SIMOR, L.

Examination of otosclerotic hearing disorders by sound impulse duration. Acta med. hung. 9 no.1-2:27-54 1956

1. Klinik fur Hals-Nasen-Ohrenkrankheiten der Medizinischen Universitat, Budapest.

(OTOSCLEROSIS, compl.
hearing disord., diag. with sound impulse duration)
(HEARING DISORDERS, etiol. and pathogen.
otosclerosis, diag. with sound impulse duration)
(SOUNDS
sound impulse duration in diag. of otosclerotic hearing disord.)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

EXCERPTA MEDICA Sec.11 Vol.10/8 Oto-Rhino-Laryngo Aug57

MISKOLCZY-FODOR F.

1605. MISKOLCZY-FODOR F. and HAJTS Gy. Dept. of Oto-Rhino-Laryngol., Univ. Med. Sch., Budapest. *The difference limen for intensity at threshold: its clinical examination by standard audiometer, its significance in the diagnosis and its behaviour in different types of deafness ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1956, 9/4 (245-272) Graphs 14 Tables 2

The authors report the results of intensity difference limit tests on more than 400 cases. A technique was employed in which the DL was determined with an ordinary audiometer, with the attenuation adjusted manually. It is reported that valuable information can be obtained in this way, and that receptor lesions may be reliably diagnosed. Both in the normal ear and in the presence of retrolabyrinthine deafness, the difference limen is broad (6 to 15 db.), while in receptor lesion it is reduced to below 5 db. The DL test is discussed as it contributes information in

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

1605

various kinds of otological problems including mixed deafness and otosclerosis.
Tiffany - Seattle, Wash.

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

EXCERPTA MEDICA Sec.11 Vol.10/4 Oto-Rhino-Laryngo Apr57

MISKOLCZY-FODOR F.

794. MISKOLCZY-FODOR F. Otorhinolaryngol. Clin., Med. Univ., Budapest. *The relation between hearing loss and recruitment and its practical employment in the determination of receptive hearing losses ACTA OTO-LARYNG. (Stockh.) 1956, 46/5 (409-415) Graphs 2

In pure receptor lesions (Corti organ lesions) a relation was proved between hearing loss (in air conduction) and recruitment degree, determined with a special and personal method. This relation is a logarithmic one. The hearing loss associated with a receptor lesion can be calculated from the recruitment degree. This determination leads to correct results even in cases of mixed deafness, where the receptor lesion is accompanied by some other lesions. The hearing loss pertaining to the receptor lesion and calculated from recruitment degree was called receptive hearing loss. Losses at different frequencies result in a receptive hearing curve plottable in the audiogram. On the basis of the receptive hearing curve mixed deafness can be analysed, and its comparison with threshold curves of air and bone conduction leads to differentiation of new types of hearing impairments. In receptor lesions the slope of the receptive hearing curve and the threshold curve of air and bone conduction resemble each other. In lesions limited to the territory of temporal bone the threshold curve of bone conduction and the receptive hearing curve have a similar slope, while in lesions more proximal than the labyrinth receptive hearing losses are smaller than those of air and bone conduction, or there are no receptive hearing losses (no recruitment).

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CSAKY, Gergely; MISKOLCZYNE, Harvath Gabriella

Group infection with Strongyloides stercoralis in a home for children. Orv.hetil. 101 no.28:993-995 10 Jl '60.

1. Hajdu-Bihar megyei Kozegeszsegugyi-Jarvanyugyi Allomas.
(STRONGYLOIDIASIS epidemiol)

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CSAKY, Gergely, dr.; MISKOLCZYNE HORVATH, Gabriella

Data on the causes and liquidation of infection with Enterobius vermicularis in children's communities. Orv. hetil. 102 no.20:934-937 14 My '61.

1. Hajdu-Bihar Megyei Kezegeszsegugyi-Jarvagyugyi Allomas, Debrecen.

(OXYURIASIS in inf & child)

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MISKOVETS, V.

Allowances in the erection and laying out of precast buildings. (MIRA 15:8)
Stroitel' 8 no.7:5-6 Jl '62.
(Standards, Engineering)

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MISKOVETS, V., inzh.

Using instruments to check the assembly of precast buildings.
Zhil. stroi. no.12:28 '62. (MIRA 16:1)

(Precast concrete construction--Equipment and supplies)

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MISKOVETS, V., inzh.

Precise alignment and layout of prefabricated elements.
Zhil. stroi. no.10:8-9 '65. (MIRA 18:11)

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MISKOVETS, V.K.

Accuracy of laying out prefabricated buildings. Geod. i kart. no.8:34-36 Ag '63. (MIRA 16:9)
(Buildings, Prefabricated)

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"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134710009-5

MISKOVIC, Nadezda, ing. (Smederevo, Trg 5. juna br. 7/III);
MISKOVIC, Borivoje, ing. (Smederevo)

Causes of the poor quality of steel balls and measures for their improvement. Tehnika Jug 17 no.4:679-685 Ap '62.

1. Chief Engineer of the Technical Control Division of the Steel Works Smederevo, Smederevo (for Nadezda Miskovic).
2. Technical Director of the Steel Works Smederevo, Smederevo (for Borivoje Miskovic).

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MISKOVIC, Borivoje, inz., honorarni docent (Beograd, Ohridska 2/IV);
MISKOVIC, Nadezda, inz., asistent

Temperature and heating period, and their effect on electromagnetic properties of the dynamo and transformer sheets. Tehnika Jug: Suppl.:Rudarstvo metalurg 14 no.3:457-466 Mr '63.

1. Tehnoloski fakultet Univerziteta u Beogradu.
2. Glavni metalurg Udruzenja jugoslovenskih zelezara (for Borivoje Miskovic).

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MISKOVIC, Nadezda, inz., asistent (Beograd, Ohridska 2); MISKOVIC, Borivoje, inz., honorarni docent

Production of steel balls by cross spiral rolling. Tehnika Jug 18 no.5:Suppl.:Rudarstvo metalurg 14 no.5:845-853 My '63.

1. Tehnolosko-metalurski fakultet, Beograd. 2. Glavni metalurg u UJZ (for Borivoje Miskovic).

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MISKOVIC, Borivoje, inz., hon. docent (Beograd, Jovana Milutinovica 66A/I); MISKOVIC, Nadezda, inz., asistent

Basic characteristics of the production of hot-rolled sheets for deep drawing. Tehnika Jug 18 no.9:Suppl.:Mudarstvo metalurg 14 no.9:1653-1661 S '63.

1. Glavni metalurg UJZ i honorarni docent Tehnoloskog fakulteta Univerziteta u Beogradu (for Borivoje Miskovic). 2. Tehnoloski fakultet Univerziteta u Beogradu (for Nadezda Miskovic).

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MISKOVIC, Dobrivoje, inz. (Ohridska 2, Beograd)

Main characteristics of the technological process in manufacturing hot rolled sheets for electric transformers in Poland. Tehnika Jug 17 no.5:Suppl.: Rudarstvo metalurg 13 no.5:895-899 '62.

1. Sef metalurske grupe Udruzenja jugoslovenskih zelezara, Beograd.

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JANKOV, Mirko; DAVIDOVIC, Cedica; NENADOVIC, Nenad; MISKOVIC, Dusan

Isolation of tubercle bacilli from the menstrual blood using the method of the inoculation of guinea pigs and cultivation in Löwenstein's medium. Tuberkuloza 16 no.5:409-411 S-D '64

1. Institut za tuberkulozu SR Srbije, Beograd (Direktor: prof. dr. Milic Grujic); Mikrobiloski institut Medicinskog fakulteta, Beograd (Upravnik: prof. dr. Milutin Djurisic).

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MISKOVIC,D.; NIKOLIC,T.D.

Current status of the laboratory service in anti-tuberculosis institutions in Serbia. Tuberkuloza 15 no.3:445-448 Jl-D'63.

1. Institut za tuberkulozu SR Srbije, Beograd. Direktort prof. dr. Milic Grujic.

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SARIC, Z.; MISKOVIC, K.; RASOVIC, B.

Influence of the composition of soil extract on the development of microorganisms from the soil. Zemljiste biljka 12 no.1/3: 401-406 Ja-D '63.

1. Agricultural Faculty of the University of Novi Sad, Novi Sad.

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MISKOVIC, N.

A trief survey of shortcomings in semifinal and final steel products of the Smederevo Steelworks. p. 720.
(Tehnika, Vol.12, No. 5, 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

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S/137/61/000/011/033/123
A060/A101

AUTHOR: Mišković, Nadežda

TITLE: Reasons for the formation of longitudinal cracks in steel ingots

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 11, 1961, 63, abstract 11V367 ("Tehnika", 1960, 15, no. 12, "Rud. i metallurg.", 11, no. 12, 277 - 280, Serbo-Croat, with Russian resumé)

TEXT: The investigation has established that the reason for the formation of longitudinal cracks in steel ingots are high pouring temperature and high pouring speed. At a pouring temperature of 1,550°C and pouring time of 4.4 min, no cracks were observed on 2.3 ton ingots.

V. Gasilina

[Abstracter's note: Complete translation]

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